#### **ENVIRONMENTAL PROTECTION AGENCY**

Office of Enforcement

CHAIN OF CUSTODY RECORD

REGION 5 77 West Jackson Boulevard Chicago, Illinois 60604

PROJ. NO. PROJECT NAME 02AH46 Cheshire Monitoring Study  SAMPLERS: (Print Name and Sign)  Mike Murphy					NO.	y n A	e	//	Activity Code: 12345  9070177  ATR 20020069			
Mike Murp	hy M	Ve "	int.	his					a/		//	1/ AIR 20020069
STA. NO.	DATE	TIME	COMP	GRAB		STATIO	ON LOCATION	CON- TAINERS	An			TAG NUMBERS
D01	5/2	00:00			GHS			1				5-340208 1 to 1
SO1	5/2	00:00	X		GHS			1				5-340207 1 to 1
SO2	5/2	00:00	Х		RVHS		ii.	1				5-340209 1 to 1
SO3	5/2	00:00	X		ADDAV	/ILLE		1				5-340210 1 to 1
												GH5#3012,
	-			Н				1			-	Psig AUG = 19.25
												GHS#3013.
												GHS # 3013, PSTG AUG = 19.7
												RUHS
												PST9 Aug = 19.8
												Addaville,
												Psig Aug = 19.8 Addaville, Psig Aug = 19.15
												9
Relinquish M.O. M.		Signature	<del>(</del> )	5.	Date / 1		Received by: (Signature)	gnature)				Ship To:
Relinquish		Signature	<del>!</del> )		Date /		-	gnature)				7
_							-					ATTN:
Relinquish	Relinquished by: (Signature)  Date / Time  Received for Laborator (Signature)			tory by:	2	te / Time	1	Airbill Number  UPS#1Z 401 19901 4077 7333  Chain of Custody Seal Numbers				
								5-14005	,			

Project No.	Project Name FIR 2Wa	ord Ann	1,199 NATTS	-51104 :5/15/2002 Du	VE DATE LE	120112
Sampler	THE OWO		1011 / 1/16	. 3/13/002 84	0 15.110 . (01)	1000
Mike Murphy						
Cooler ID	1	Page 5-1400	52			
Sample Id:	Station	Date / Time	Grab / Comp	Station Location	No Bottles	Tag Numbers
02AH46D01	D01	02/05/2002 00:00:00	○ Grab Com	GHS	1	5-340208 1 to 1
Bottle N	o. 1	Parameter				
Sample ld:	Station	PM10 <b>Date / Time</b>	Grab / Comp	Station Location	No Bottles	Tag Numbers
02AH46SO1	SO1	02/05/2002 00:00:00	◯ Grab <b>⑥</b> Com	GHS	1	5-340207 1 to 1
Bottle N	o. 1	Parameter				
Sample Id:	Station	PM10 <b>Date / Time</b>	Grab / Comp	Station Location	No Bottles	Tag Numbers
02AH46SO2	SO2	02/05/2002 00:00:00	◯ Grab Com	RVHS	1	5-340209 1 to 1
Bottle N	o. 1	Parameter				
Sample Id:	Station	PM10 Date / Time	Grab / Comp	Station Location	No Bottles	Tag Numbers
02AH46SO3	SO3	02/05/2002 00:00:00	◯ Grab Com	ADDAVILLE	11	5-340210 1 to 1
Bottle N	o. 1	Parameter PM10				

1 LBS 1 OF 1

FROM: SOUTHEAST DISTRICT OFFICE (740) 385-8501 OHIO EPA 2195 E. FRONT STREET LOGAN OH 43138-8637

SHIP TO:

UPS NEXT DAY AIR
TRACKING #: 12 401 199 01 4077 7333



IL 606 9-08

BILLING: P/P

USEPA CENTRAL REGIONAL LABORATORY 10 FLOOR

536 SOUTH CLARK STREET

WILLIAM SÄRGENT JR.

CHICAGO IL 60605

#### CENTRAL REGIONAL LABORATORY

Data Checklist

Data S	Set all 20020069 Cheshire Monitoring Study
	Suspended Particles
	Chain of Custody
	Analysis Request Form(s)*
	Sample Tags
	Transmittal Report w/signatures of the following:

- Analyst(s)
- Environmental Data Coordinator

\*Analysis Request Forms provide the data user a means to connect sample numbers with sampling locations.

Prepared by: Syluca Suffin 6-3-02
Environmental Data Coordinator

#### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY



#### REGION 5 CENTRAL REGIONAL LABORATORY

#### 536 SOUTH CLARK STREET

CHICAGO, ILLINOIS 60605

Date:

JUN 0 3 2002

Subject:

Review of Region 5 Data for CHESHIRE MONITORING STUDY

From:

Edgar Santiago, Chemist

Region 5 Central Regional Laboratory

To:

Attached are the results for: **CHESHIRE MONITORING STUDY** 

CRL data set number: 20020069

Samples analyzed for: Suspended Particles

Results are reported for sample designations: 2002AH46D01, 2002AH46S01, 2002AH46S02,

and 2002AH46S03.

Data Management Coordinator and Date Received

Date Transmitted: \_\_\_\_JUN\_0\_3/2002\_\_\_

Please have the U.S. EPA Project Manager/Officer complete the Customer Satisfaction Survey, attached, or call the CRL Sample Coordinator at 3-1226.

Please sign and date this form below and return it with any comments to:

Sylvia Griffin
Data Management Coordinator
Region 5 Central Regional Laboratory
ML-10C

Received by and Date

Comments:

Office of Enforcement **CHAIN OF CUSTODY RECORD** Activity Code: 42845 PROJECT NAME PROJ. NO. Cheshire Monitoring Study 02AH46 NO. SAMPLERS: (Print Name and Sign) AIR 20020069 OF -Mike Murphy Mike Murphy GRAB CON-COMp TAINERS TIME STATION LOCATION STA. NO. DATE TAG NUMBERS 5-340208 1 to 1 1 00:00 X GHS 5/2 D01 5-340207 1 to 1 GHS 1 00:00 Х 5/2 SO1 5-340209 1 to 1 1 00:00 X **RVHS** SO2 5/2 5-340210 1 to 1 1 **ADDAVILLE** SO3 5/2 00:00 X GHS#3012, Parg AUG = 19,25 PSTG AUG = 19.7 Pstg Aug = 19.8 Addaville Pstg Aug = 19.15 Ship To: Received by: (Signature) Relinquished by: (Signature) Date / Time M.) Mucer (Signature) 5-2-02 131117 (Signature) Received by: Date / Time ATTN: Airbill Number 401 19901 4077 7333 Received for Laboratory by: (Signature) Date / Time Date / Time Relinquished by: (Signature) Chain of Custody Seal Numbers

5-140052

Project No.	Projec	t Name CHBSHIRBI	YUNITERING	STUDY	<i>(</i>	90101A	106 St. T
	AIR	at Name CHBSHIRE I 2002/1069 ARRI	VAL DATE	5/15/2002	OUE D	DATE: 6/4	1/2012
Sampler Mike Murphy		1.1				* 96. F\$1	ş
Cooler ID	1	Page 5-14008	52				
Sample Id:	Station	Date / Time	Grab / Comp	Station Location		No Bottles	Tag Numbers
02AH46D01	D01	02/05/2002 00:00:00	Grab Com	GHS	and the second	1	5-340208 1 to 1
Bottle	No. 1	Parameter PM10				(F)	
Sample ld:	Station	Date / Time	Grab / Comp	Station Location		No Bottles	Tag Numbers
02AH46SO1	SO1	02/05/2002 00:00:00	○ Grab Com	GHS .	3	1	5-340207 1 to 1
Bottle	No. 1	Parameter PM10	2 A	g.			
Sample ld:	Station	Date / Time	Grab / Comp	Station Location		No Bottles	Tag Numbers
02AH46SO2	SO2	02/05/2002 00:00:00	○ Grab Com	RVHS		1	5-340209 1 to 1
Bottle	No. 1	Parameter PM10	¥.	#			
Sample Id:	Station	Date / Time	Grab / Comp	Station Location		No Bottles	Tag Numbers
02AH46SO3	SO3	02/05/2002 00:00:00	○ Grab Com	ADDAVILLE		1	5-340210 1 to 1
Bottle	No. 1	Parameter PM10			2		

## **CRL Data Review Qualification Codes**

QUALIFIER	DESCRIPTION
В	This flag is used when the analyte is found in the associated <u>B</u> lank as well as the sample. It indicates possible blank contamination and warns the user to take appropriate action while assessing the data. See the case narrative for a discussion of common lab contaminants and/or the relative concentration of contamination in the samples and blanks for relevance.
J	This flag is used when the analyte is <u>estimated</u> due to quality control limit(s) being exceeded. This flag accompanies all GC/MS tentatively identified compounds (TICs). This flag also applies to a suspected, unidentified interference. This flag is placed on affected detected results as well as non-detected (i.e., "U" flagged) results.  ( <u>J</u> is the flag used in the Superfund CLP SOW and Data Review Functional Guidelines and is used by CRL for consistency.)
M	This flag is used when the analyte is confirmed to be qualitatively present in the sample, extract or digestate, with a quantity at or above the CRL <b>Method</b> Detection Limit (MDL) but below the lowest concentration of the calibration curve. This flag indicates the quantitated value is <u>estimated</u> since it falls below the lowest calibration standard in the calibration curve.
N	This flag applies to GC/MS Te <u>N</u> tatively Identified Compounds (TICs) that have a mass spectral library match.
Q	This flag applies to analyte data that are severely estimated due to quality control and/or <i>Q</i> uantitation problems, but are confirmed to be qualitatively present in the sample. No value is reported with this qualification flag.
R	This flag applies to analyte data that are <u>Rejected</u> and unusable due to severe quality control, quantitation and/or qualitative identification problems. No other qualification flags are reported for this analyte. <u>No value is reported with this qualification flag.</u>
U	This flag in used when the analyte was analyzed for but <u>Undetected</u> in the sample. The CRL RL for the analyte accompanies this flag. When the customer requests CRL to report below our RL down to our MDL, undetected analytes are reported with a "U" code and the MDL. As with sample results that are positive, the value is corrected for dry weight, dilution and/or sample weight or volume.

# ENVIRONMENTAL PROTECTION AGENCY REGION V CENTRAL REGIONAL LABORATORY FINAL RESULT REPORT FOR THE TEAM: ANALYTICAL AND INORGANIC (A&I)

DIVISION/BRANCH: AIR DIVISION SAMPLING DATE: 05/02/2002 LAB ARRIVAL DATE: 05/15/2002 DUE DATE: 06/05/2002 DU NUMBER: 90101A DATA SET NUMBER: 20020069 STUDY: CHESHIRE MONITORING STUDY PRIORITY: 1 LABORATORY ;CRL

SAMPLE #	CRL LOG NUMBER	SAMPLE DESCRIPTION	SUSPENDED PARTICLE (g/filter)		a :
1	2002AH46D01	GUIDING HANDS SCHOOL	0.0343		
2	2002AH46S01	GUIDING HANDS SCHOOL	0.0325		
3	2002AH46S02	RVHS	0.0329		
4	2002AH46S03	ADDAVILLE	0.0368	Sept. 1/200	
DATE	OF ANALYSIS		05/21- 22/2002		
A	NALYST		8.3		

Reviewed by:	FAR	Date: 5	131,02

Page 1 of 1

CRL SOP: HK015	Date: 07 January 2000	Revision No: 1
Data review for the Analytic	cal and Inorganic Group	Page of

#### ATTACHMENT II

CRL Analytical and Inorganics Data Review Checklist

2002-0067 Facility: CHESHIRE MONITORING

Parameter: PM 10	Facility: <u>CHESHILE N</u> CRL.SOP: A16047	TEN TYOK TOO					
Packa	nge Overview:	YES	NO				
Raw Data Package Complete?	4						
Results Reported Correctly?							
Special Requests Done?		NA	43				
Calculations Checked?	45						
Calibration Not Exceeded?							
Manual Peak Integration performed? Cir	rcle one IC or GC and Check	NA	1				
Field QC Checked?		N/A					
3	Quality Control:						
Holding Times Met?	10 miles (10 mil	NA					
Preservation Checked?		NIA					
Proper Digestion Verified?		۵/۱۶					
Initial Instrument Performance Checks							
Calibration Verification Checked?	NA						
Sample-Specific QC (Internal Standards	N/A						
Matrix QC Checked?	NA						
Digestion Blanks Checked?		NIA					
Spiked Blank Checked?		NA					
LCS (if applicable) Checked?		413					
QCS (if applicable) Checked?		A LA					
	Final Check	and the same of th	8				
Technical Review Done?	В В						
Narrative Complete?							
Analyst: C-S	Peer Reviewer: FA-A	100000					
Date: 5/22/02	Date: 5/31/02						
n it	Comments Attached? (Y/N)						

Data Set Number: 20020069 Parameter: Suspended Particles
Facility Name: CHESHIRE MONITORING STUDY
Study Name: CHESHIRE MONITORING STUDY
Date of Narrative: 05/22/2002 Analyst: ES
Signature:

#### **ANALYSIS CASE NARRATIVE**

Four (4) exposed filters were received for suspended particle analysis at the Central Regional Laboratory (CRL) on May 15, 2002. Those filters were fractions of clean filters, prepared at the CRL and sent to the field for exposure. Filter identification numbers and other pertinent information obtained from the individual filters and packaging envelopes are presented in the table below.

Filters ID	Samples ID	Tag Number
Q6279994	2002AH46D01	5-340208
Q6279993	2002AH46S01	5-340207
Q6279989	2002AH46S02	5-340209
Q6279988	2002AH46S03	5-340210

Filter equilibrations and final weighting of exposed filters were performed according to CRL.SOP AIG047. Analysis of exposed filters began on 05/21/2002 and was completed on 05/22/2002. All exposed filters were in good conditions. No sampler sn number was provided for filters Q6279989 and Q6279988 (CRL sample I.D number 2002AH46S02 and 2002AH46S03.

#### **QUALITY CONTROL (QC):**

Analysis results were evaluated using the QC requirements of CRL.SOP AIG047. All the required quality control criteria for the laboratory, method, and system performance audits were evaluated and determined to be within the limits.

#### SAMPLE RESULTS:

All the sample results are acceptable for use.

#### **ELECTRONIC DATA:**

No electronic data.

## CHESHIRE AIR MONITORING PROJECT PM10

Parameter: Suspended Particles

Data Set Numbers:

20020066- 20020070

Date of Analysis 05/21-22/2002

Analyst:

ES

#### BALANCE VERIFICATION:

Sandard Weights	Balanced weight	Differences
Actual (g)	Balanced (g)	(g)
		Limit +/-0.0005 g
	T	
1.0000	1.0000	0.0000
2.0000	2.0001	-0.0001
5.0000	4.9999	0.0001

#### QC-SUMMARY FOR EXPOSED FILTERS

Filter ID	CRL Sample	Analysis	ANALYST	Exposed	
Number	I.D Number Date			weight (g)	
Q6279991	2002AH47S01	05/22/02	Analyst 1	4.3634	
Q6279991	2002AH47S01	05/22/02	Analyst 2	4.3638	
Differences (Limit +/-	5 mg)		-	-0.0004	
Q6279983	2002AH45S03	05/22/02	Analyst 1	4.3910	
Q6279983	2002AH45S03	05/22/02	Analyst 2	4.3914	
Differences (Limit +/-	5 mg)			-0.0004	

## CHESHIRE AIR MONITORING PROJECT PM10

Filter ID	CRL Sample	Sampling	Station	Sampler	Pstg	P1/Pa	Total	Pre Weight	Exposed	Weight	PM10
Number	I.D Number	Date	Location	SN	Avg		Volume (M^3)	of filters (g)	weight (g)	Gain	(UG/M^3)
									4		
							, <del>.</del>				
Data set N	umber 20020069		va sur					4000		0.00.40	
Q6279994	2002AH46D01	05/02/02	Guiding Hands School	3013	19.70		0.00	4.3793	4.4136	0.0343	ERR
Q6279993	2002AH46S01	05/02/02	Guiding Hands School		19.25	60,500,000	0.00	4.3950	4.4275	0.0325	ERR
Q6279989		05/02/02	RVHS		19.80		0.00	4.3586	4.3915	0.0329	ERR
	2002AH46S03	05/02/02	Addaville		19.15	00000000	0.00	4.3651	4.4019	0.0368	ERR

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1.

### Standard weights, actual (g)

### Balanced weights, balanced (g)

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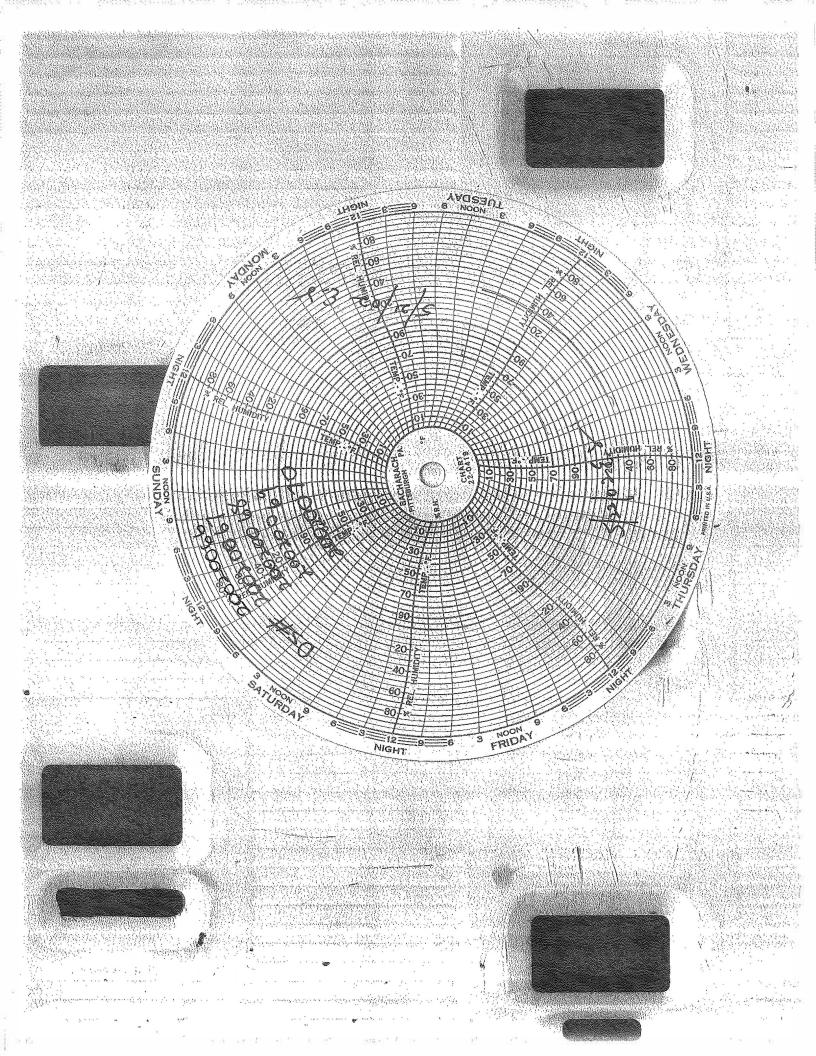
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Preservative None S M MD B D

Sample ID 02AH46501 X

Sampler M.9. Munup 4

Date 5-2-03

US EPA Region 5 Field Sample

S-340207-1 Parameters PM10

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Sampler M. J. Musque

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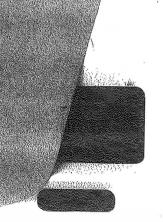
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5-340209-1 Parameters PM10

US EPA Region 5 Field Sample

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